

From: [Richards, Tobias](#)
To: [Jhana Enders/R6/USEPA/US@EPA](#)
Subject: RE: Bachman Services Fire [Notification to HQ EOC for Potential Use of Waste Water in Hydraulic Fracturing[]]
Date: 08/06/2012 12:50 PM

OSC Enders,

Saw your e-mail about the firewater. I just wanted to clarify that they are planning on selling the firewater runoff that they removed from the drainage canal for use in hydraulic fracturing? Please let me know. Thanks. Hope you had a nice weekend!

Tobias Richards

Dougherty Sprague Environmental, Inc.
Weston Solutions, Inc.
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3900 Dallas Parkway, Suite 175
Plano, TX 75093
Mobile: 361.249.2265
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Fax: 469.666.5540

From: Jhana Enders [mailto:Enders.Jhana@epamail.epa.gov]
Sent: Saturday, August 04, 2012 10:23 PM
To: Parnell, Heth; Richards, Tobias
Subject: Bachman Services Fire [Notification to HQ EOC for Potential Use of Waste Water in Hydraulic Fracturing[]]

Please add to logbook that HQ EOC was notified of potential sell...thanks.

----- Forwarded by Jhana Enders/R6/USEPA/US on 08/04/2012 10:21 PM -----

From: Jhana Enders/R6/USEPA/US
To: enders.jhana@epa.gov
Date: 08/03/2012 05:00 PM
Subject: Bachman Services Fire [Notification to HQ EOC for Use of Waste Water in Hydraulic Fracturing[]]

I notified HQ EOC of potential action at Bachman.

Chris Ruhl
USEPA Region 6
Oil Team Leader
Federal On-Scene Coordinator
(214) 665-7356 office

----- Forwarded by Christopher Ruhl/R6/USEPA/US on 08/03/2012 07:52 AM -----

From: Epahq Eoc/DC/USEPA/US
To: Craig Matthiessen/DC/USEPA/US@EPA, Kim Jennings/DC/USEPA/US@EPA, Gi berto Irizarry/DC/USEPA/US@EPA



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Cc: Christopher Ruhl/R6/USEPA/US@EPA, MarkW Howard/DC/USEPA/US@EPA, Lisa Boynton/DC/USEPA/US@EPA, Tim Grier/DC/USEPA/US@EPA, EPA HQ EOC <eoc.epahq@epa.gov>

Date: 08/03/2012 07:51 AM

Subject: Use of waste water in hydraulic fracturing - Region 6

Received a call from Chris Ruhl (R6) in accordance with a headquarters request to report hydraulic fracturing related issues.

Last week, R6 responded to a fire (Bachman Service Fire) in Oklahoma City, OK. Approximately 3 million gallons of firefighting water was recovered and is now proposed for use in hydraulic fracturing. The analysis of the waste water shows that contaminants are fairly diluted. Also noted that the firefighting waste water will be required to be managed in accordance with state and local rules.

Lynn Beasley, Watch Officer
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Headquarters Emergency Operations Center
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